

25X1A

1A-46

ENTER NO. Approved For Release 2002/08/21 : CIA-RDP84-00499R000800080016-4 3 August 1950

TECHNICAL COMMUNICATION

ACCESSION NO. \_\_\_\_\_

25X1A

TO :  Officer in Charge

25X1A

25X1A

FROM :

SUBJECT: Drawings, Station "X"

1. In the future the new Operations Building "Wing" will be referred to as Station "X".

2. Enclosed are one copy each of the following drawings:

<u>Dwg. #</u>	<u>Title</u>
SK-276	Floor Plan Station "X"
SK-277	Equipment Layout Station "X"
SK-278	Lighting & Power Layout Station "X"
SK-279	Test Equipment Layout Station "X"
SK-280	Equipment Layout Operators Rack Station "X"

3. The floor plan has been based upon Drawing PES-308 previously sent to you. You will note that the original position of the load bearing columns must be adhered to in order to accomplish this room arrangement.

4. All lighting will be incandescent with fixtures being furnished from the Home Office. Duplex outlets will also be furnished in the quantities shown on Drawing SK-278.

5. A three-phase service will be necessary for the two air-conditioners. This circuit must have a capacity of 5800 watts. The duct work shown on Drawing SK-276 should be fabricated locally from available materials. If wood is used, care should be taken that all inside surfaces are finished in order to reduce air friction.

6. Detailed equipment wire diagrams are currently being prepared.

25X1A

PEG/nkh